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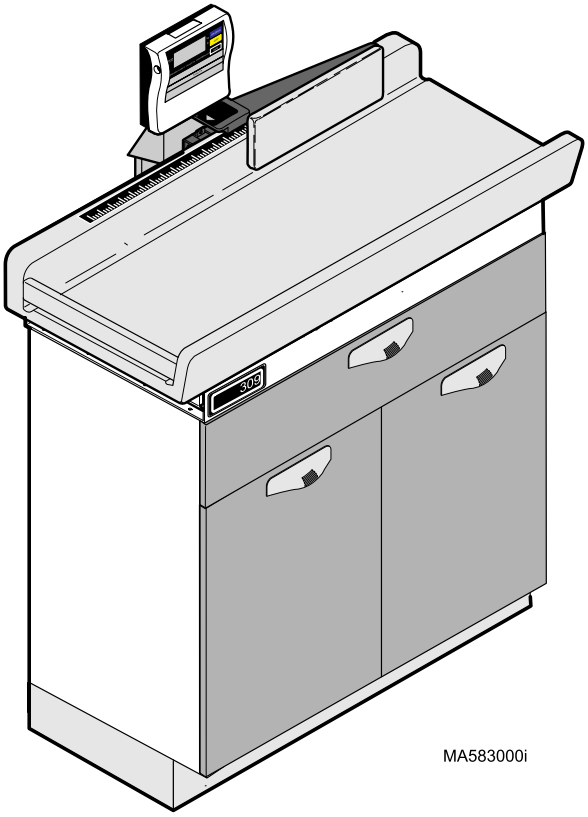
Ritter®
by Midmark

Installation and Operation Manual

309 Pediatric Exam Table



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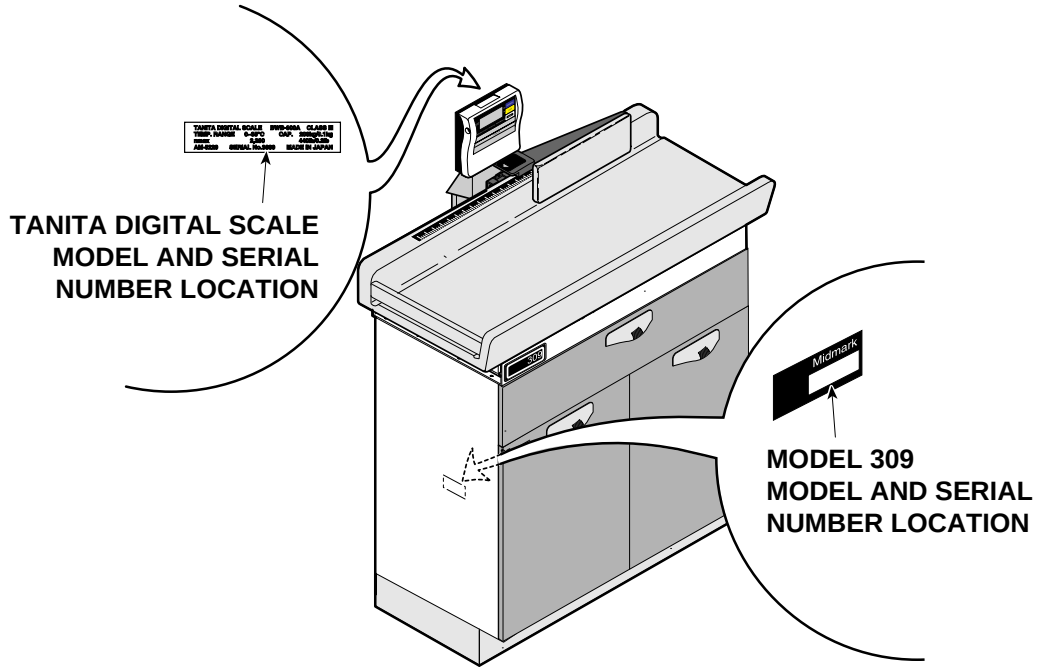
Owner's Product Identification

(information that you will need to provide for servicing - key information is highlighted)

Date of Purchase	***Serial Number***
Name of Owner / Facility / Department	***Model Number***
Name of Authorized Ritter Dealer	Telephone # of Authorized Ritter Dealer
Address of Authorized Ritter Dealer	



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IMPORTANT INFORMATION

Scope and Purpose of This Manual

This manual covers complete instructions for the installation, operation, and normal care of the 309 Pediatric Examination Table. It is intended that this manual be used by any medical personnel responsible for operating the examination table during a medical exam / procedure or performing operator level maintenance.

Intended Use of Product

The intended use of the pediatric table and optional scale (some units do not come with a scale; therefore a patient's weight cannot be measured on these models) is for physicians and office staff to conduct routine medical examinations safely and comfortably for pediatric patients weighing between 3.2 to 18.1 kg (7 to 40 lbs.) and measuring 38.1 to 91.4 cm (15 to 36 in.) in length. The examination must take place with the patient in the sitting, prone, or supine positions and the attending physician or office staff must stand directly in front of the table at all times while the patient is on the table.

Authorized CE Representative

For countries in the CE union, any questions, incidents, or complaints must be directed to Midmark's Authorized CE representative listed below:

Promotal
22, Rue De St. Denis
53500 Ernee,
FRANCE

Phone: 33-2-430-517-76
Fax: 33-2-430-569-10

Safety Instructions

The primary concern of Midmark is that this equipment is operated and maintained with the safety of the patient and staff in mind. To assure safer and more reliable operation:

- Read and understand this manual before attempting to install or operate the table.
- Assure that appropriate personnel are informed on the contents of this manual; this is the responsibility of the purchaser.
- Assure that this manual is located near the table, or if possible, permanently affixed to the table.

Explanation of Safety Symbols and Notes

DANGER
Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury. The DANGER symbol is limited to the most extreme situations.

WARNING
Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION
Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.

EQUIPMENT ALERT
Indicates an imminently or potentially hazardous situation which, if not avoided, will or may result in serious, moderate, or minor equipment damage.

NOTE
Amplifies an operating procedure, practice, or condition.

Indicates that the operator's manual should be consulted for important information.

Indicates that the product is fragile; do not handle roughly.

Indicates the proper shipping orientation for the product.

Indicates that the product must be kept dry.

Indicates the temperature limitations for storage of the unit.

Indicates the maximum stacking height of ***palleted*** units

Transportation and Storage Conditions

EQUIPMENT ALERT

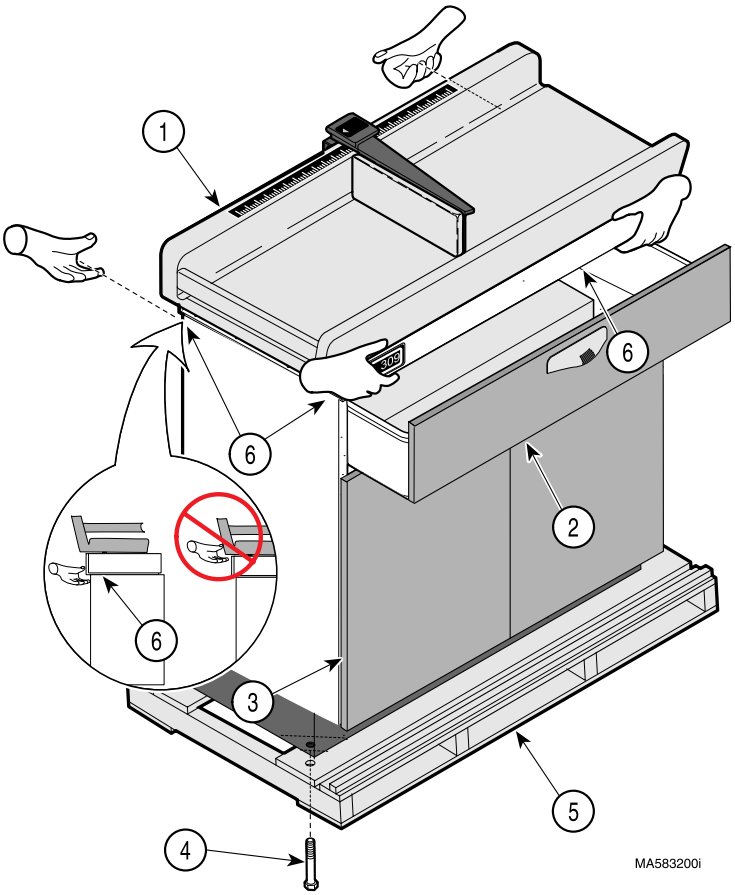
This product is a delicately adjusted precision instrument - Do not subject the Tanita scale to excessive shock or vibration. Do not let the unit be exposed to direct sunlight or near a heat source. If product is moved to a place with a temperature difference of 20°C (68°F) or more, at least 2 hours must be allowed before digital scale can be used. Failure to do so could result in damage to unit or inaccurate readings.

- Ambient Temperature Range: ..... -20°C to +40°C (-4°F to 104°F)
- Relative Humidity: ..... 10% to 90% (non-condensing)
- Atmospheric Pressure:..... 500hPa to 1060hPa (0.49atm to 1.05atm)
- Location: ..... Location free of excessive vibration, dust, and temperature fluctuations. Keep out of direct sunlight.
- Preparations..... Remove batteries if storage will be extended

INSTALLATION

Unpacking

EQUIPMENT ALERT
To avoid damaging the table's upholstered top, drawer, or door panels, do not use a knife or other sharp object to open the table's packaging. Also, to avoid damaging the table, do not lift the table by holding onto the upholstered top (1), drawers (2), or doors (3).



Carefully cut the banding and remove the cardboard shipping box; then remove the packaging from the table and inspect the table for any shipping damage. Report any damage to the shipping company and fill out a concealed damage report.

Unbolt the table from the wooden shipping skid by removing three bolts (4) from the underside of the table's base.

WARNING

The table weighs approximately 85.3 kgs (188 lbs). Get an assistant to help remove the table from the shipping skid. Also, use proper lifting techniques when lifting table. Failure to do so could result in serious back injury.

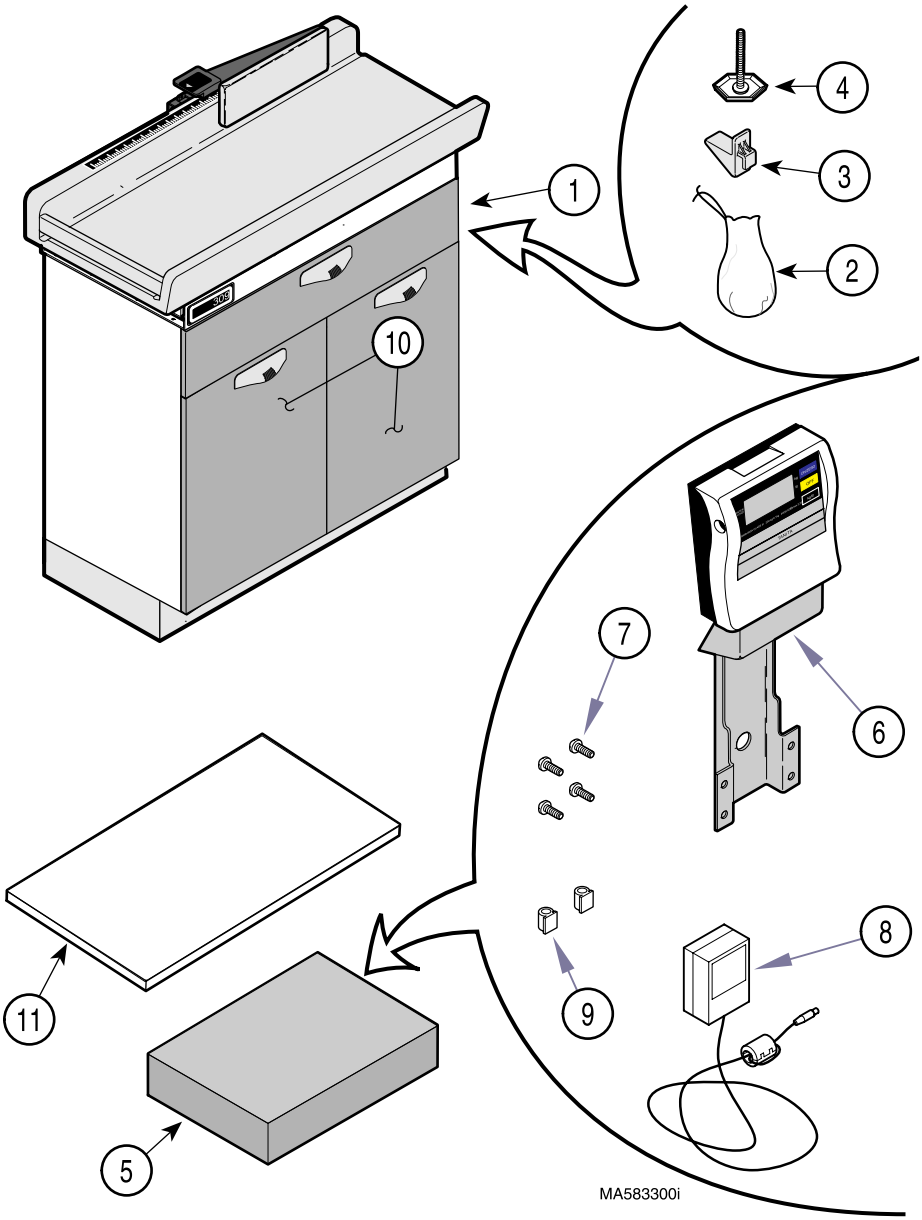
After unbolting, remove the table from the shipping skid (5) as follows: lift by opening the drawer (2) and grasping the upper wrap (6) by its front and rear. ***Do not*** lift at points (1 through 3); these are unsupported areas. Position the table in room as desired.

Using the following illustration as a guide, inventory all loose components as follows:

1. Open the drawer (1) and remove one cotton bag (2). Inventory the contents of the cotton bag (2); the following items should be included:
   - Two Shelf Clips (3)
   - Four Leveling Screws (4)

2. Remove one cardboard box (5) containing the Digital Display components. Inventory the contents of the cardboard box; the following items should be included:
   - One Digital Display assembly (6)
   - Four Screws (7)
   - One AC Adapter (8)
   - Two Cable Clamps (9)

3. Open door (10) and remove one storage shelf (11).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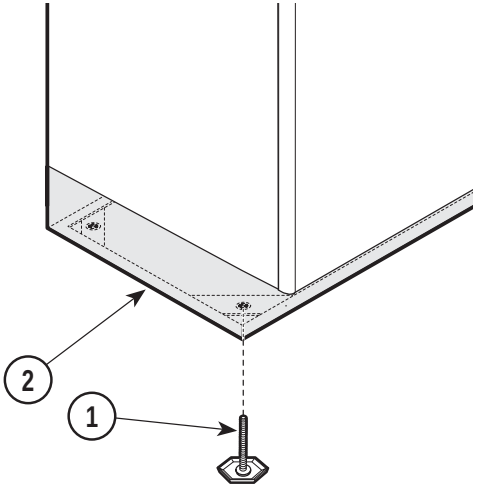
Leveling The Table

CAUTION
The table is top heavy. If necessary, use an assistant to aid in tilting the table. Failure to keep table from falling out of control during tipping could result in personal injury or equipment damage. Also, do not tilt the table while holding onto the upholstered top, drawer, or doors. Failure to do so could result in minor personal injury or damage to table.

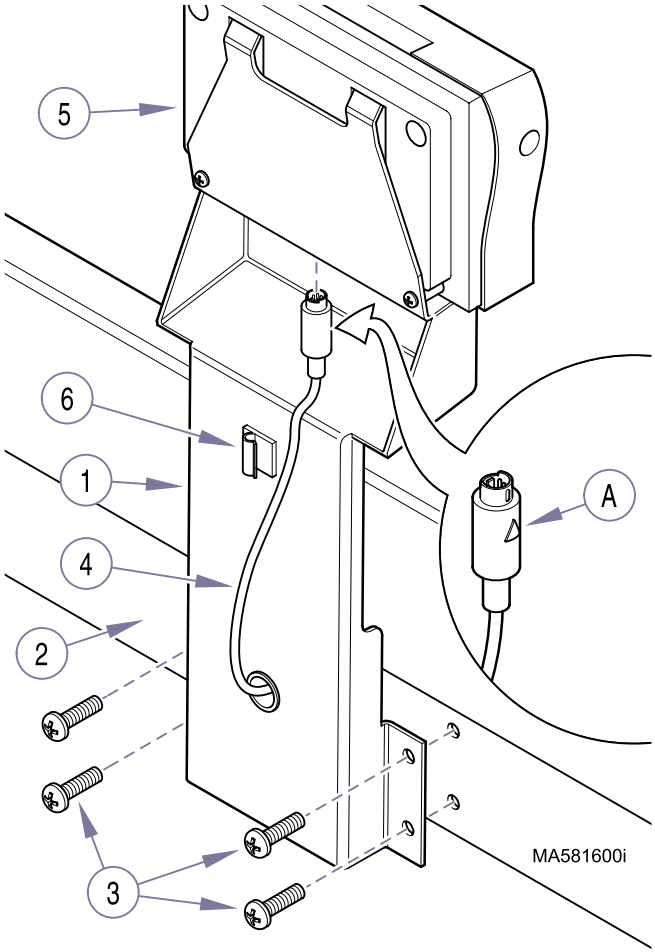


Tilt the table onto its side and install one leveling screw (1) on each of the four corners of the table's base (2). Adjust the four leveling screw pads (1) up or down (by turning them) until a solid, level installation is achieved.

Digital Display Installation (Optional)

Attach the digital display onto the table as follows:

1. Attach digital display assembly (1) to upper wrap (2) with four screws (3).
2. Connect display connector (4) to digital display (5), making sure locator arrow (A) is facing front side of digital display.
3. Insert display cable (4) into cable clamp (6).



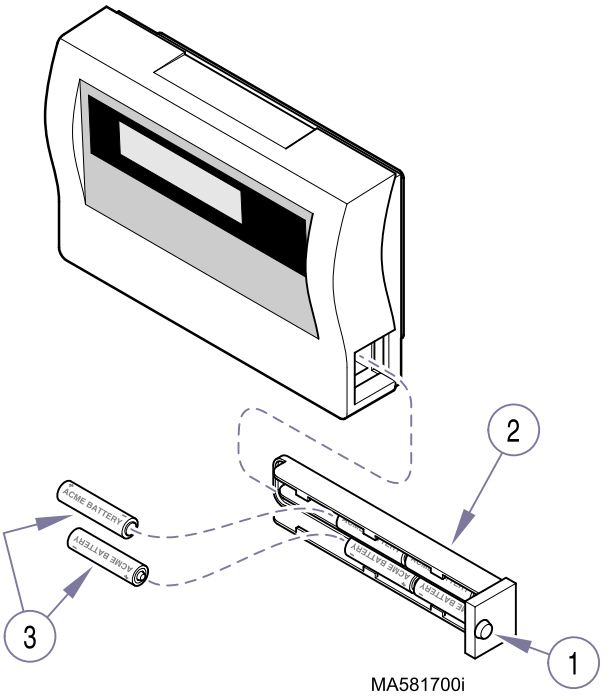
Digital Display Battery Installation

If digital display will be powered by batteries, install new batteries in digital display as follows:

1. Loosen thumbscrew (1) and pull out battery box (2).

EQUIPMENT ALERT
Make sure batteries are installed with their (-) and (+) ends oriented correctly. Failure to so could result in unit malfunction and / or possible damage to unit.

2. Insert six new LR6 Alkali “AA” batteries (3) into battery box (2) as shown.
3. Carefully push battery box (2) back into digital display and secure in place by tightening thumbscrew (1).



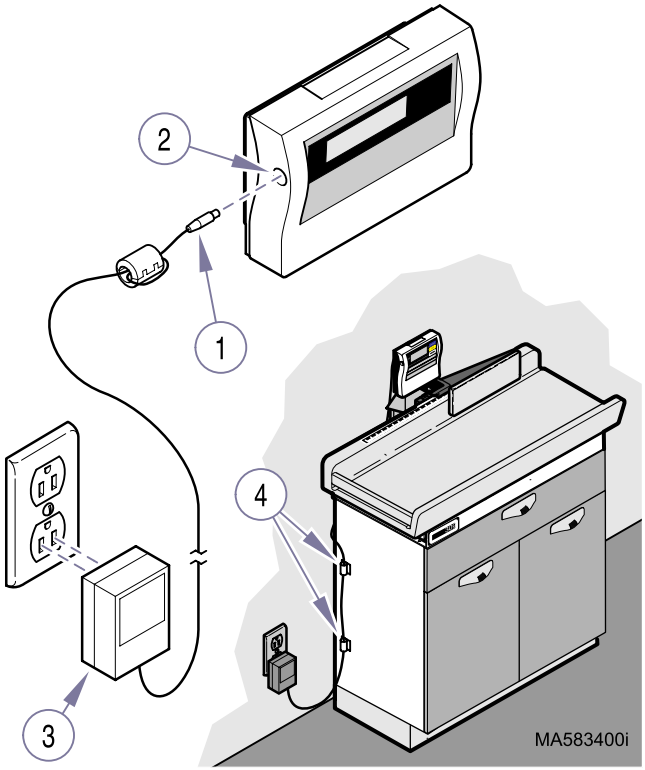
Digital Display AC Adapter Jack Installation

If digital display will be powered by AC adapter jack, connect as follows:

1. Plug adapter jack (1) of AC adapter into digital display AC port (2) and then plug AC adapter unit (3) into an outlet receptacle.

NOTE
Use of the cable clamps (4) is optional. The cable clamps may be used to secure any loose AC adapter cable safely out of the way.

2. Remove protective backing from one or both cable clamps (4); then attach cable clamps on rear or side of table as necessary.
3. Insert cable from AC adapter (3) into cable clamps (4).



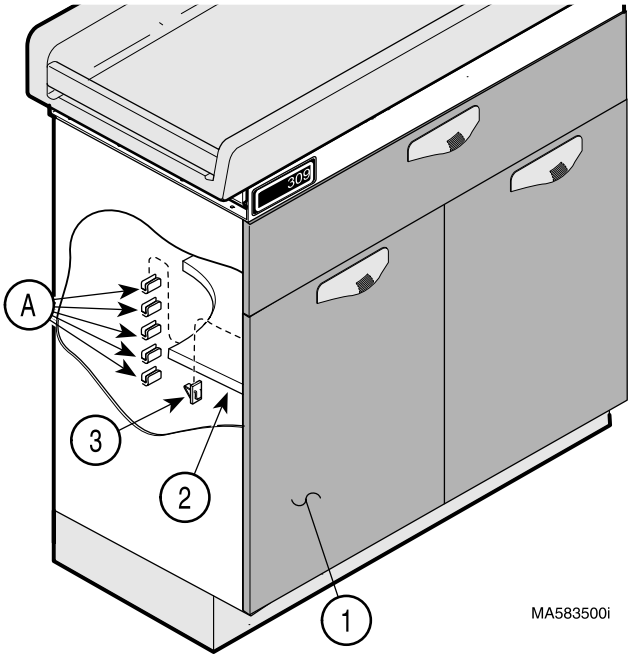
Linear Scale Alignment

Align the linear scale (Refer to the Linear Scale Alignment procedure in the Operator Maintenance portion of this manual).

Storage Shelf Installation

NOTE
The storage shelf (2) can be positioned at one of five heights which are indicated by the five shelf tabs (A), located on the right rear and left rear of the cabinet.

1. Open two doors (1).
2. Determine the desired height of the storage shelf (2).
3. Install two shelf clips (3) in front side of cabinet; one on each side of the doors, making sure that they are installed at the same height as the two shelf tabs (A) which are going to be used.
4. Position the storage shelf (2) inside the cabinet. Latch the rear edge of the storage shelf (2) onto the shelf tabs (A) at the desired height. Then, lower the storage shelf down onto the two shelf clips (3). Make sure the storage shelf is level; if not, adjust the storage shelf or shelf clips as necessary.



DESCRIPTION

Introduction

The 309 Pediatric Examination Table is primarily used by physicians and office staff to conduct routine medical examinations as well as measure the height and weight (digital scale is optional) of a pediatric patient safely and comfortably. The table also serves as a storage cabinet for medical supplies.

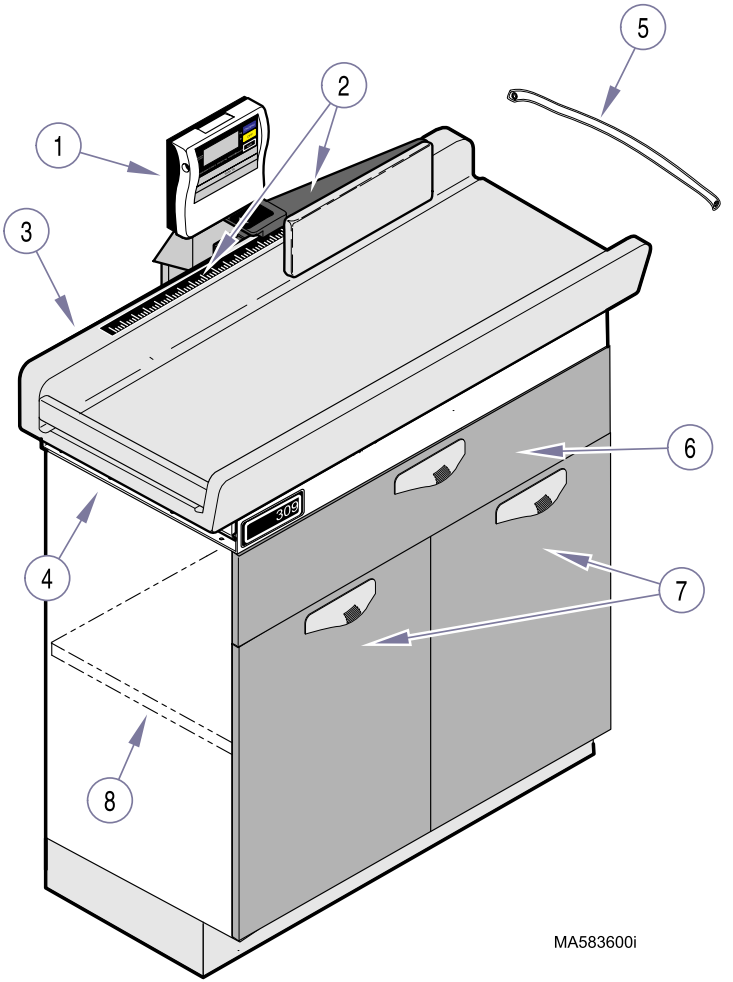
Features

The Model 309 Pediatric Examination Table has . . .

- an ***optional*** digital scale which can be used to measure a pediatric patient's weight with an accuracy of :
  ±50 g (±1.75 oz.) for patients weighing between 0 to 5 kg (0 - 11 lb),
  ±100 g (±3.5 oz.) for patients weighing between 5 to 20 kg (11 - 40 lb)
  The minimum increment of reading is .05 kg (1 oz). Also has ability to view weight reading in kilograms (KG) or pounds (LB), has weight reading lock-in feature, and has a battery power low indicator.
- a linear scale which can be used to measure a pediatric patient's height at an accuracy of ***± 0.32 cm (1/8 in)***. The scale readout minimum increment is 0.5 cm (1/8 in).
- a paper roll holder which is located under the left end of the upholstered top and a tear strip, located at the right end of the upholstered top, to secure examination paper during a patient examination. The paper roll holder can hold a paper roll up to 35.6 x 7.6 cm diameter (14 x 3 in. diameter).
- a large, removable storage drawer which rides on two side mounted steel ball bearing glides.
- a one piece plastic drawer divider which divides drawer space into three sections.
- a large bulk storage area with an adjustable storage shelf (adjustable to five different heights) that is accessible through two doors.
- an ***optional*** drawer and doors lock.
- a one piece cut and sewn upholstery top.
- a maximum load capacity of 20 kgs (40 lbs) distributed over top surface.
- been designed to fit in with standard Ritter 3 inch casework.
- has leveling feet to allow for uneven floors.

COMPONENTS OVERVIEW

The illustration below shows the location of the table's major components and the chart below provides their descriptive name.

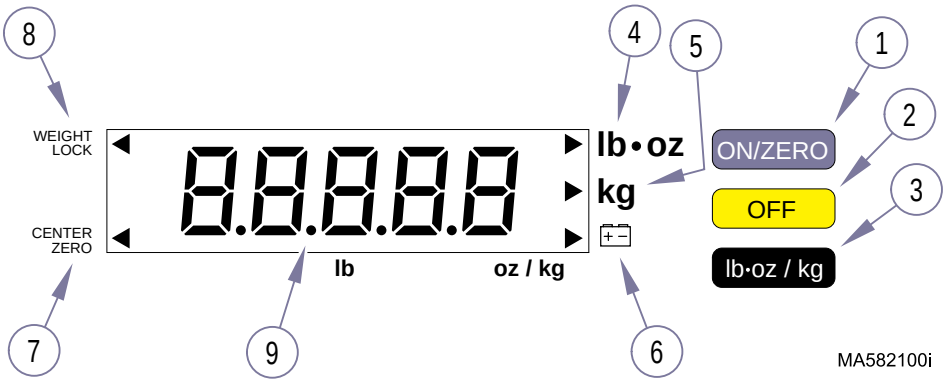


DESCRIPTION OF COMPONENTS

1. Digital Scale Assembly (optional)	5. Paper Tear Strap
2. Linear Scale and Measuring Arm	6. Storage Drawer
3. Upholstered Top	7. Bulk Storage Doors
4. Paper Roll Holder	8. Storage Shelf (adjustable)

CONTROLS & INDICATORS

The illustration below shows the location of the table's controls and indicators and the chart below describes their function.



Ref.	Control	Function
1	***ON / ZERO** button*	*when digital display is **off** and button is pressed, turns digital display **on**. When digital display is **on** and button is pressed, digital display reading is reset to **zero** (Note: the zero function allows you to set an infant carrier/holder on the scale and then zero the scale to subtract its weight so you can then weigh the patient while leaving patient in carrier/holder.*
2	***OFF** button*	*when pressed, turns digital display **off**.*
3	***lb • oz / kg** button*	*when pressed, switches between measured units displayed in **lb • oz** (pounds - ounces) or **kg** (kilograms) .*
4	***lb • oz** display*	*indicates that the displayed weight is in **lb** (pounds) and **oz** (ounces).*
5	***kg** display*	*indicates that the displayed weight is in **kg** (kilograms).*
6	***+ -** display*	*indicates battery power is low and batteries must be replaced. **Lo** will also be displayed on LCD.*
7	***Center Zero** display*	*indicates the digital scale is zeroed and is ready to measure a patient.*
8	***Weight Lock** display*	*indicates the digital scale has stopped vibrating and the measured weight reading is locked in (it will not change).*

Ref.	Control	Function
9	*- - - - - - text display*	*indicates patient's weight exceeds digital scales maximum weighing capacity.*
	***Lo** text display*	*indicates battery power is low and batteries must be replaced.*

OPERATION

DANGER
Ensure the digital scale is properly calibrated before the table is used for patients (Refer to "Verifying Scale Calibration" later in this manual). Failure to maintain proper calibration of the digital scale could result in an incorrect diagnosis, especially for medication prescriptions based on weight.

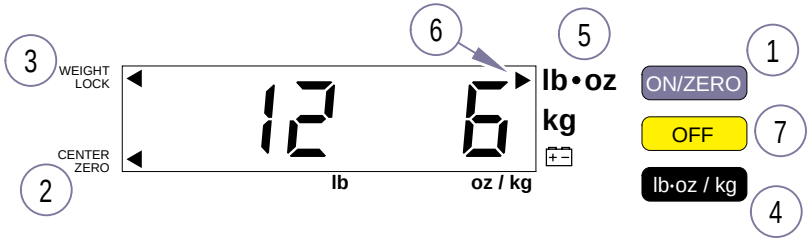
WARNING
The maximum allowable patient weight is 20 kg (40 lbs) and the maximum allowable patient height is 91.4 cm (36 in). Failure to adhere could result in serious injury to patient.

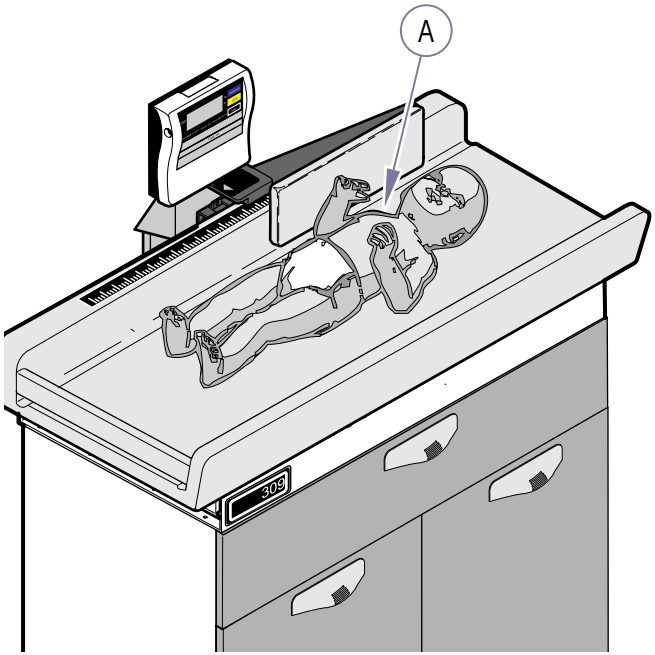
Measuring Patient Weight (Only Applies to Tables With Optional Digital Scale)

1. Press **ON / ZERO** button (1) to turn digital display ***on***.
2. ***8.8.8.8.8*** flashes momentarily and then the display shows ***0.0*** and the **CENTER ZERO** mode (2) is automatically selected, indicating digital scale is zeroed and ready for use.
3. Select the desired unit of measurement to be displayed by pressing the ***lb•oz / kg*** button (4) to toggle back and forth between ***lb•oz*** (5) or ***kg*** (6) units.

WARNING
The attending physician or office staff must stand directly in front of the table at all times while the patient is on the table. Failure to do so could allow patient to fall to floor, resulting in severe personal injury.

4. Position the patient (A) in a sitting, prone, or supine position. After the upholstered pediatric top has stopped moving / vibrating, the **WEIGHT LOCK** (3) automatically turns on, locking in patient's weight which is registered on the display.





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5. If measuring continuously, simply remove the patient from the table and allow the display to return to **0.0**; then place the next patient on the upholstered pediatric top.

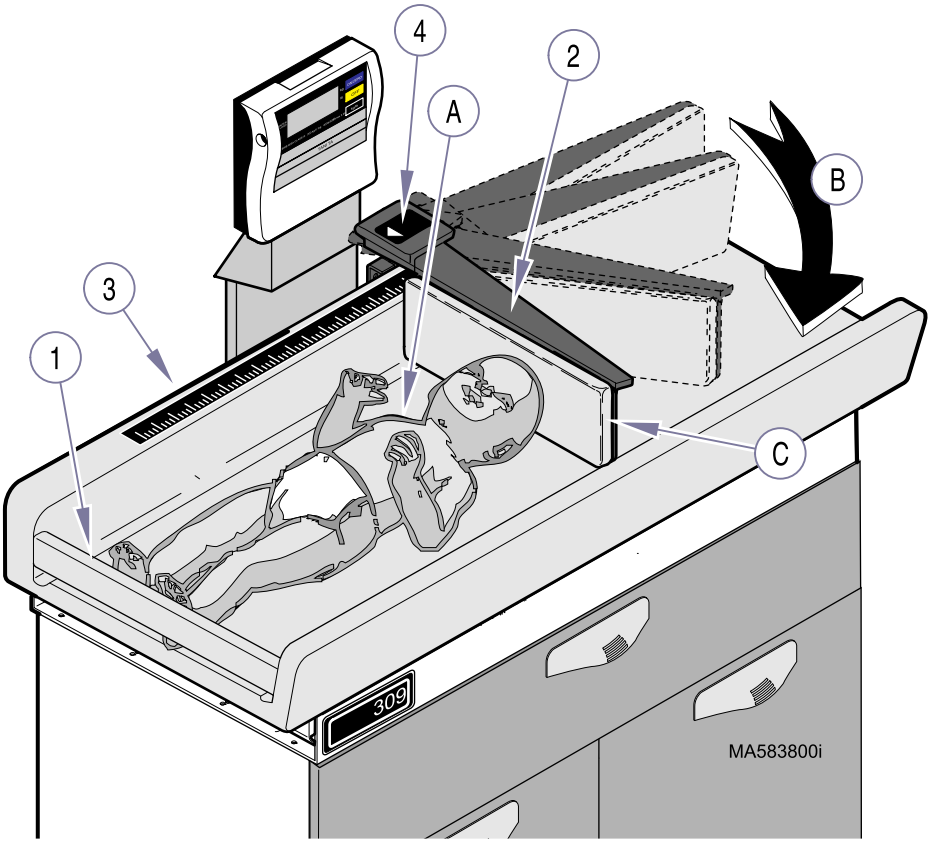
NOTE
To conserve battery life, the digital scale has an automatic power off feature. The power will automatically turn off if the same reading is displayed continuously for approximately 20 minutes.

6. When finished weighing patients or at the end of the day, press **OFF** button (7) to turn digital display ***off***.

Measuring Patient Height

WARNING
The attending physician or office staff must stand directly in front of the table at all times while the patient is on the table. Failure to do so could allow patient to fall to floor, resulting in severe personal injury.

1. Position the patient (A) in a prone or supine position with the patient's feet at the left end of table top against measurement stop (1).



2. Rotate the linear scale measuring arm (2) outward (B) to measuring position (C); making sure that the measuring arm doesn't contact the patient.

CAUTION
Make sure measuring arm (2) makes only light contact with the patient's head. Failure to do so could result in minor injury, discomfort, or startling of patient.

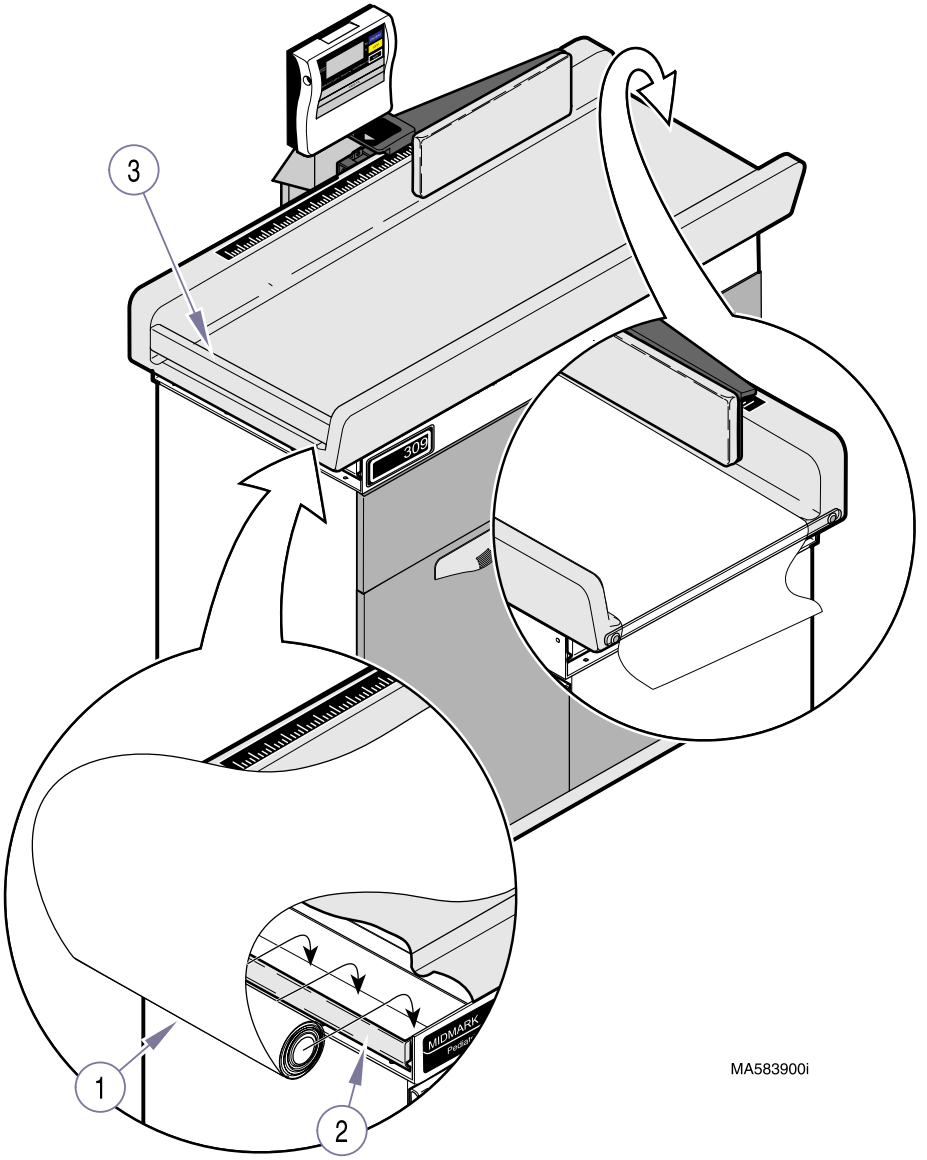
3. While keeping the patient extended, slowly and gently slide the linear scale measuring arm (2) to the left until it contacts the patients head.

CAUTION
There are two scales on the linear scale; one scale is in centimeters and the other scale is in inches**.** Misreading the scale could result in an incorrect diagnosis.

NOTE
The linear scale is accurate to ***± 0.32 cm or 1/8 in***. The linear scale readout minimum increment is 0.5 cm or 1/8 in.

4. Read the scale (3) at the end of the red arrow on the linear scale handle (4) to determine the patient's height.

Installing Paper Roll



The paper roll holder will hold up to a 35.6 x 7.6 cm diameter (14 x 3 in. diameter) paper roll (1). To install a paper roll (1), rotate the paper cover (2) down out of way. Place a paper roll (1) into paper roll cavity as shown, and then rotate pa-

per cover (2) back up into position to hold paper roll in place. Feed the paper under stop (3) and then pull the paper over table top and feed the paper under retaining strap (4).

Drawer and Doors Lock (optional)

The table can be ordered from the factory to include a lock kit. The lock can be used to lock medical supplies in the drawer and the bulk storage area behind the two doors.

List of Authorized Accessories

There are no accessories which are authorized for use with the table.

Patient Positioning

The table is designed to accommodate the following examination positions:

- Flat Table Position

OPERATOR MAINTENANCE

Preventive Maintenance Schedule

The following preventive maintenance schedule should be followed. If a problem is detected, refer to the troubleshooting section of this manual.

FREQUENCY	ACTIVITY
daily	check upholstery to make sure it is clean and free of cuts or other damage. Clean the upholstery as necessary with a soap and water solution.
weekly	verify the calibration of the digital scale. Refer to “Verifying Scale Calibration” later in this manual (only applies to units with optional digital scale).
two months	align the linear scale. See “Linear Scale Alignment” later in this manual.
semiannually	check the mechanical functions to ensure satisfactory operation. Oil moving parts with a light machine oil to assure quiet, smooth, and dependable operation. Check fasteners to ensure they are present and are tightened securely.

Troubleshooting Guide

PROBLEM	POSSIBLE CAUSE	SOLUTION
arm of linear scale is not perpendicular to upholstered top when extended or height measurements seem inaccurate.	*linear scale is out of alignment.*	align the linear scale. Refer to ”Linear Scale Alignment” later in this manual.
height measurements seem inaccurate.	*scale’s label has come loose.*	reinstall scale’s label at the correct position.
weight measurements seem inaccurate.	*digital scale is out of calibration.*	check calibration of digital scale. Refer to “Verifying Scale Calibration” later in this manual. If out of calibration, digital scale must be calibrated by an authorized service technician.
Lo is displayed on digital display.	*batteries are low and need replaced.*	Refer to “Digital Display Battery Installation” earlier in this manual.

Cleaning

Upholstery

EQUIPMENT ALERT

The upholstery material that covers the top of the table is resistant to most medicinal-types stains, but may be damaged by solvents and dyes. Remove any fluids which are spilled on upholstery immediately.

Regular care should maintained by daily wiping with a damp cloth or sponge, and periodic cleaning with a mild soap and water solution.

Plastic Surfaces

Regular care should maintained by daily wiping with a damp cloth or sponge, and periodic cleaning with a mild soap and water solution. The drawer may be removed for cleaning (see drawer removal later in this manual). Also, the plastic drawer divider can be easily removed from the drawer for cleaning.

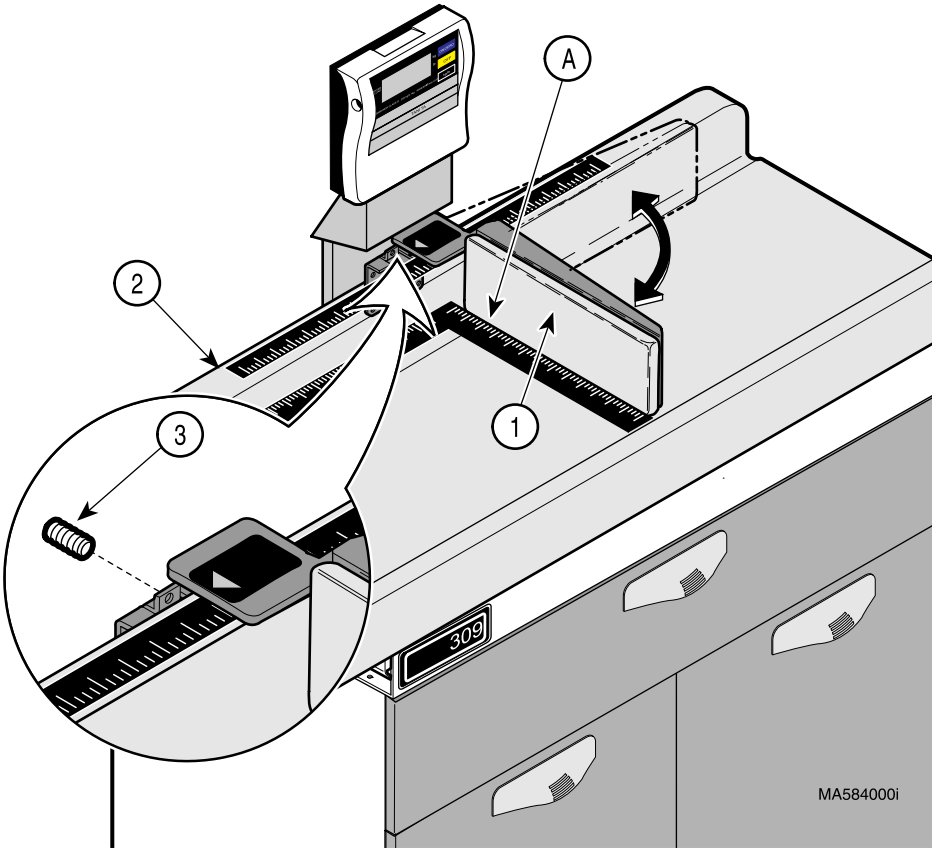
Painted Metal Surfaces

Wipe all painted metal surfaces with a clean cloth at least once a week. Apply paste wax or use a common furniture wax periodically to preserve the surface luster.

Unpainted Metal Surfaces

Wipe all unpainted metal surfaces with a clean cloth. Use petroleum jelly or other white lubricants on moving parts. Lubrication will allow free movement of sliding parts and reduce noise.

Linear Scale Alignment

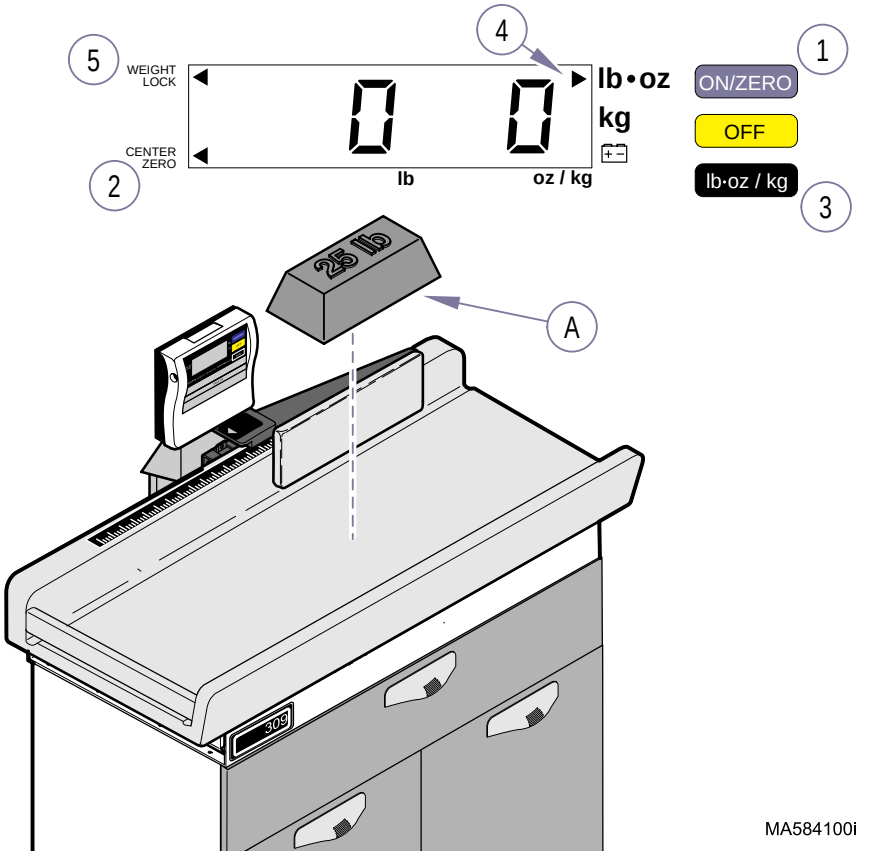


1. Open measuring arm of linear scale (1) to its fully extended position as shown in illustration.

2. Using a carpenter's square (A), check to see if the measuring arm of linear scale (1) is square with the back of the upholstered table top (2) when the linear scale is fully extended.

3. If measuring arm of linear scale (1) is not square, use a 3/32 in. allen wrench to adjust setscrew (3) in or out until linear scale is square with the back of the upholstered table top (2).

Verifying Scale Calibration



1. Press **ON / ZERO** button (1) to turn digital display ***on*** [***8.8.8.8.8*** flashes momentarily and then the display shows ***0.0*** and the **CENTER ZERO** mode (2) is automatically selected, indicating digital scale is zeroed and ready for use].

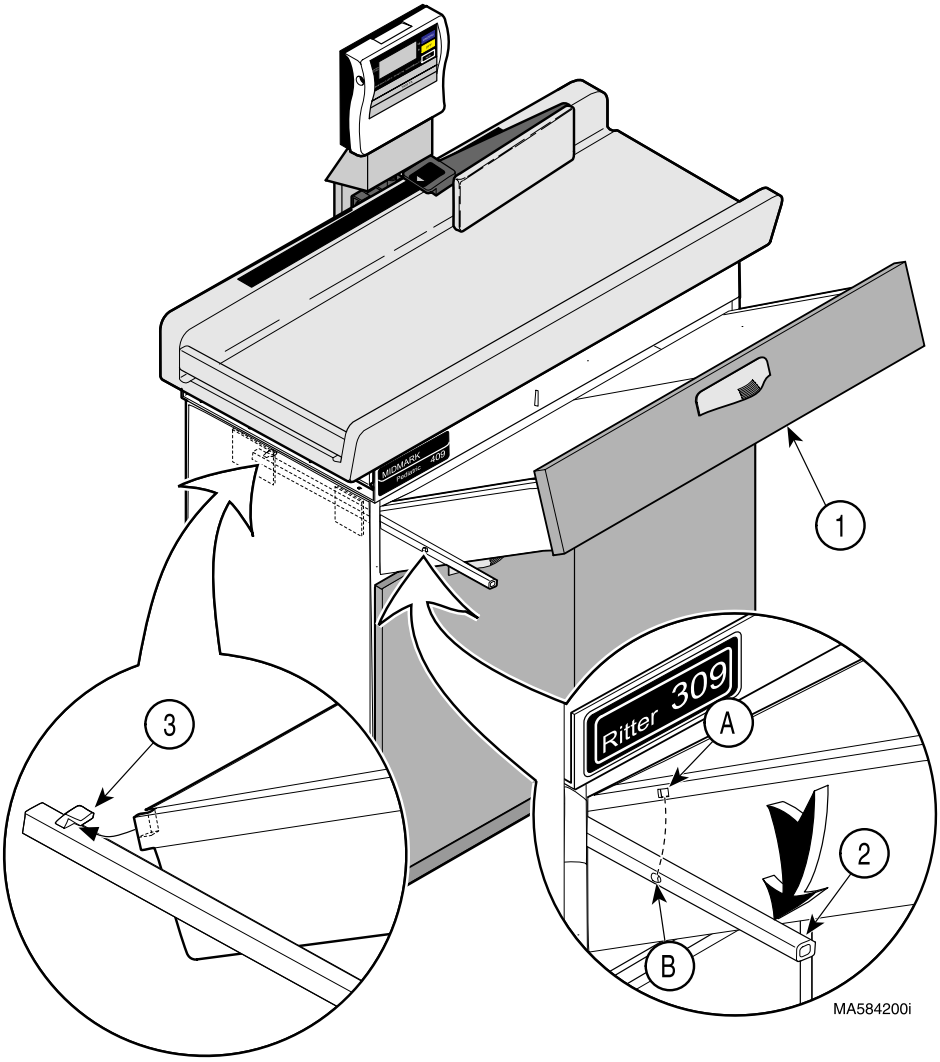
2. Press ***lb•oz / kg*** button (3) until the ***lb•oz*** mode (4) is selected.

3. Place a 20 or 25 lb calibrated test weight (A) on center of table top.

4. Wait until display enters **WEIGHT LOCK** mode (5), then compare the weight displayed on the digital display against the calibrated test weight. The allowable tolerance is 3.5 oz (100g).

5. If scale reading is out of tolerance, scale must be calibrated by an authorized service technician.

Drawer Removal / Installation



To remove drawer (1), pull drawer out until it meets resistance. Then, on both sides of drawer, pull sides of drawers outward until locking slots (A) of drawer

are free of tabs (B) on door glides (2). Remove drawer (1) from table.

To install drawer (1), position drawer on drawer glides (2), making sure rear of drawer is contained by two hooks (3); then pull sides of drawers outward and install locking slots (A) of drawers on tabs (B).

CALLING FOR SERVICE

If you are having a problem or have a question, refer to the inside front cover of this manual and call your dealer. Make sure that you have the information that is highlighted on the inside front cover of this manual available. If you can't resolve your question or problem with your dealer, call the following number:

1-800-Midmark (1-800-643-6275) or 937-526-3662
8:00 a.m until 5:00 p.m. (Eastern Standard Time in the U.S.)
Monday thru Friday, except for standard U.S. holidays.

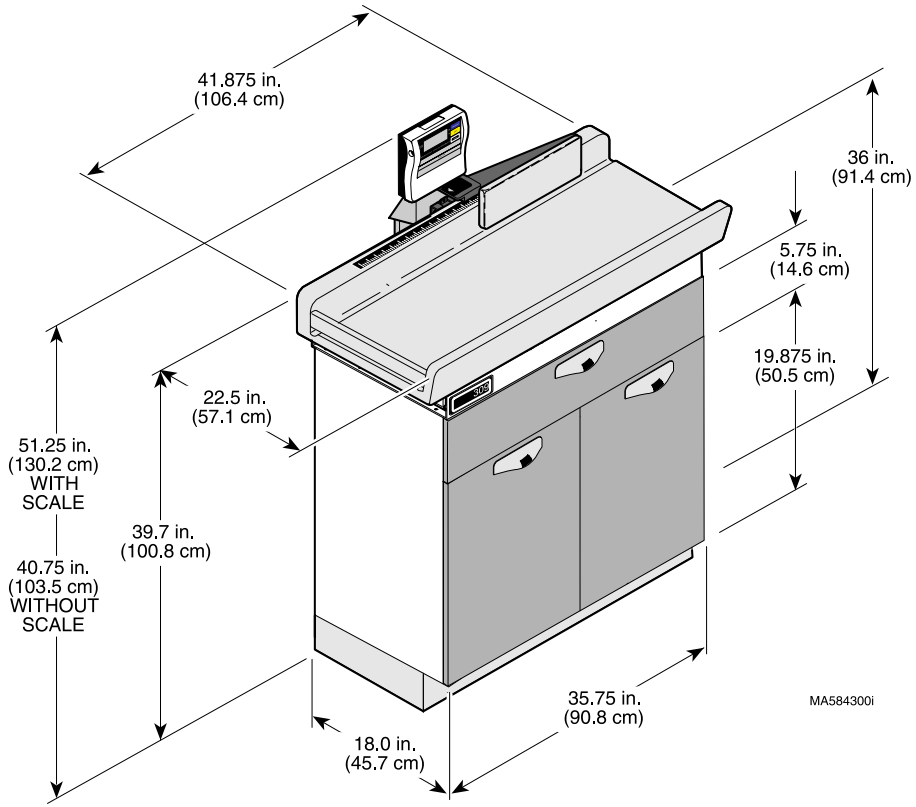
SPECIFICATIONS (SEE FOLLOWING ILLUSTRATION ALSO)

Patient Weight (Maximum).....20 kgs (40 lbs)
Weight of Table (w/o scale.....97.5 kgs (215.0 lbs)
Weight of Table (w/scale.....104.9 kgs (231.3 lbs)
Dimensions:
Upholstered top.....52.7 cm "W" x 106.4 cm "L" (20.75 in. "W" x 41.875 in. "L")
Table Top Work Height .....91.4 cm (36.0 in.) "H"
Overall Height (w/scale) .....130.2 cm (51.25 in.)
Overall Height (w/o scale) .....130.5 cm (40.75 in.)
Overall Depth (w/scale) .....57.1 cm (22.5 in.)
Overall Depth (w/o scale) .....54.6 cm (21.5 in.)
Overall Width.....106.4 cm (41.875)
Bulk Storage Area .....90.8 cm "W" x 40.6 cm "D" x 48.2 cm "H" (35.75 in. x 16.0 in. x 19.0 in.)
Storage Drawer Area.....78.7 cm "W" x 35.6 cm "D" x 10.1 cm "H" (31.0 in. x 14.0 in. x 4.0 in. high)
Digital Scale Accuracy:
.....±50g (±1.75 oz.) for patient weighing between 0 - 5 kg (0 - 11 lb)
.....±100g (±3.5 oz.) for patient weighing between 5 - 20 kg (11 - 44 lb)
Digital Scale Readout Increments .....minimum increment is .05 kg (1 oz).
Linear Scale Accuracy ..... ± 0.32 cm (1/8 in).
Linear Scale Readout Increments .....minimum increment is 0.5 cm (1/8 in)
Paper Roll Holder .....Can accept a paper roll up to 35.6 cm x 7.6 cm diameter (14.0 in. x 3.0 in. Dia.)

Digital Scale Specifications:

Type Measurement	Electrical Resistance Method
Power Source	Six LR6 Alkali Batteries or AC Adapter - 9V, 300 mA or more center minus plug
Power Consumption	0.25 Watts maximum
Display	LCD with 1 in. (25mm) numerals

Certifications: ..... CE Mark
ISO-9001 Certified



LIMITED WARRANTY

SCOPE OF WARRANTY

Midmark Corporation (“Midmark”) warrants to the original purchaser its new Alternate Care products and components (except for components not warranted under “Exclusions”) manufactured by Midmark to be free from defects in material and workmanship under normal use and service. Midmark’s obligation under this war-

Calling For Service
Specifications
Limited Warranty

ranty is limited to the repair or replacement, at Midmark's option, of the parts or the products the defects of which are reported to Midmark within the applicable warranty period and which, upon examination by Midmark, prove to be defective.

APPLICABLE WARRANTY PERIOD

The applicable warranty period, measured from the date of delivery to the original user, shall be one (1) year for all warranted products and components.

EXCLUSIONS

This warranty does not cover and Midmark shall not be liable for the following: (1) repairs and replacements because of misuse, abuse, negligence, alteration, accident, freight damage, or tampering; (2) products which are not installed, used, and properly cleaned as required in the Midmark "Installation" and or "Installation / Operation Manual for this applicable product. (3) products considered to be of a consumable nature; (4) accessories or parts not manufactured by Midmark; (5) charges by anyone for adjustments, repairs, replacement parts, installation, or other work performed upon or in connection with such products which is not expressly authorized in writing in advance by Midmark.

EXCLUSIVE REMEDY

Midmark's only obligation under this warranty is the repair or replacement of defective parts. Midmark shall not be liable for any direct, special, indirect, incidental, exemplary, or consequential damages or delay, including, but not limited to, damages for loss of profits or loss of use.

NO AUTHORIZATION

No person or firm is authorized to create for Midmark any other obligation or liability in connection with the products.

THIS WARRANTY IS MIDMARK'S ONLY WARRANTY AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED. MIDMARK MAKES NO IMPLIED WARRANTIES OF ANY KIND INCLUDING ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT OF DEFECTIVE PARTS.

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DECLARATION OF CONFORMITY

MIDMARK CORPORATION

Midmark Corporation declares that Pediatric Tables 309-005 & 309-006 conforms to the applicable requirements of the Medical Device Directive 93/42/EEC, Annex VII.

Serial Numbers: PR001000 to present.

Quality Assurance Manager

Gene Harshbarger
Midmark Corporation
60 Vista Drive
Versailles, Ohio 45380 U.S.A.
September 8, 1997

077-0314-00

MIDMARK®

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